# BIOMECHANICS



## FROM BRACES TO ALIGNERS



**Smart Aligner Services** 



Although the biomechanics of braces may seem outdated, understanding these basics is essential for working with aligners.

We want to help you integrate these new technologies without losing sight of the essential fundamentals of fixed orthodontics. In our course you will learn to master the biomechanical fundamentals and apply them effectively in treatments with aligners. You will study real cases and see how to apply "traditional" biomechanical principles to clear aligner treatments.

Get in touch with the latest tools and technologies, ensuring that you are using the best for your patients.

Improve your skills, expand your knowledge and transform your practice with clear aligner orthodontics. Join us and master the orthodontics of the future with the basic principles of biomechanics.



### SPEAKERS



Dra. Gözde Çobanoğlu



Dr. Andrea Conigliaro



Dr. Ricardo Riatti



Dr. Luis González



Dr. Ignacio Arco



Dr. Stefano Marini



Dr. Pablo Lirio del Saz



Dr. Maximiliam Küffer



Dr. Javier Lozano



Dra. Nelly Dilkova

In addition to this biomechanics lessons, we will give you a complete training in 3D controls so that you can learn how to handle any software:





Dr. Luis González

eso





# TRANSVERSAL



# VERTICAL





торіс	SPEAKER	DATE
Mixed dentition treatments	Dr. Nelly Dilkova	July 18st 10:00 a.m
Growing patients: 1st phase treatment	Dr. Luis González	RECORDED
Mandibular advancement	Dr. Nelly Dilkova	September 19th 10:00 a.m
PALATAL EXPANDER Indications to ensure skeletal effect	-	-
Combined orthopedic and aligner treatments	Dr. Gözde Cobanoglu	October 3rd 10:00 a.m
RNO & ALIGNERS Myth or reality?	Dr. Luis González	October 10th 10:00 a.m



You will get more than 8 clinical books and written guides so you can read all this content from home.

SAGITTAL MALOCCLUSIONS TRANSVERSAL DISCREPANCIES IPR AND OCCLUSAL GRINDING

GROWING PATIENTS

You will be able to download all this content and save it for as long as you need. We will also add articles and protocols to make your day-to-day practice easier.





## ACCESS TO: ALIGNERS CALCULATOR

**ONLY IF YOU CHOOSE VIP TICKET** 

Discover the complexity of treating your new patient with aligners, which treatment option to choose and how much it would cost with each aligner system.





#### SMART ALIGNER SERVICES



REGULAR TICKET	VIP TICKET	
3D control tutorials	3D control tutorials	
30 online lessons of 60 - 90 minutes	30 online lessons of 60 - 90 minutes	
E-Books and written protocols	E-Books and written protocols	
	Access to the treatment pricing calculator	
	Private group chat to solve cases and in which you will receive weekly TIPS	

ONSITE COURSE: OCTOBER 2025



REGULAR TI <u>CKET</u>	
<u>1499€</u>	<u>1799€</u>
PAYMENT IN INSTALMENTS 4 PAYMENTS	PAYMENT IN INSTALMENTS 4 PAYMENTS
<u>375€ / MONTH</u>	<u>450€ / MONTH</u>

#### PAYMENT

- <sup>1.</sup> Select the plan you want and pay here by CLICK on the price.
- 2. Bank transfer ES23 3005 0015 4727 3835 3529 Smart Aligner Services SL Name + ONLINE COURSE



If I sign up, will I have access for 12 months?

The content will be unlocked month by month, there is a lot of content so it is necessary to do it step by step.

Are all lectures recorded?

How long will I have access to the online course?

Yes, all of them are recorded so that you can watch it later as many times as you need.

You will have 12 months access to all live online courses and tutorials.

Is it an advanced or basic course?

As always, in our trainings, you will have more basic content at the beginning and it will be more advanced as time goes by. The 'more basic' part will be recorded.





This training is the same as the
SAS method, how are they
different?

The SAS method includes group and private sessions to review all your cases with aligners, if you want to know more about how to access this, schedule your call here.

#### Does it apply to all brands?

Yes, in this training you will find cases of all types of brands.



**SMART ALIGNER SERVICES** 



Schedule a call with us and we will let you know how we can work with you.







